

AMENDMENTS TO THE SPECIFICATION

Please delete the second full paragraph on page 8 of the specification and replace it with the following:

[Figs. 4A-4B] Operation explanatory views of the electromagnet 109 of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the third full paragraph on page 8 of the specification and replace it with the following:

[Figs. 5A-5C] Structural views of a movable contactor support 10, a movable contactor 11 and a spring 13 of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the fourth full paragraph on page 8 of the specification and replace it with the following:

[Figs. 6A-6C] Assembly views of the movable contactor support 10 and a movable iron core 5 of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the fifth full paragraph on page 8 of the specification and replace it with the following:

[Figs. 7A-7B] Structural views of a reset bar 14 of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the seventh full paragraph on page 8 of the specification and replace it with the following:

[Figs. 9A-9B] Views showing a procedure in which the reset bar 14 contained in the case 1 of the overcurrent relay according to Embodiment 1 of the invention is switched to a reset setting position.

Please delete the eighth full paragraph on page 8 of the specification and replace it with the following:

[Figs. 10A-10D] Views showing a stationary state in manual reset setting of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the first full paragraph on page 9 of the specification and replace it with the following:

[Figs. 11A-11C] Views showing a trip state in the manual reset setting of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the second full paragraph on page 9 of the specification and replace it with the following:

[Figs. 12A-12C] Views showing a stationary state in automatic reset setting of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the third full paragraph on page 9 of the specification and replace it with the following:

[Figs. 13A-13C] Views showing a trip state in the automatic reset setting of the overcurrent relay according to Embodiment 1 of the invention.

Please delete the fourth full paragraph on page 9 of the specification and replace it with the following:

[Figs. 14A-14C] Views showing a trip state in the automatic reset setting of the overcurrent relay according to Embodiment 1 of the invention.